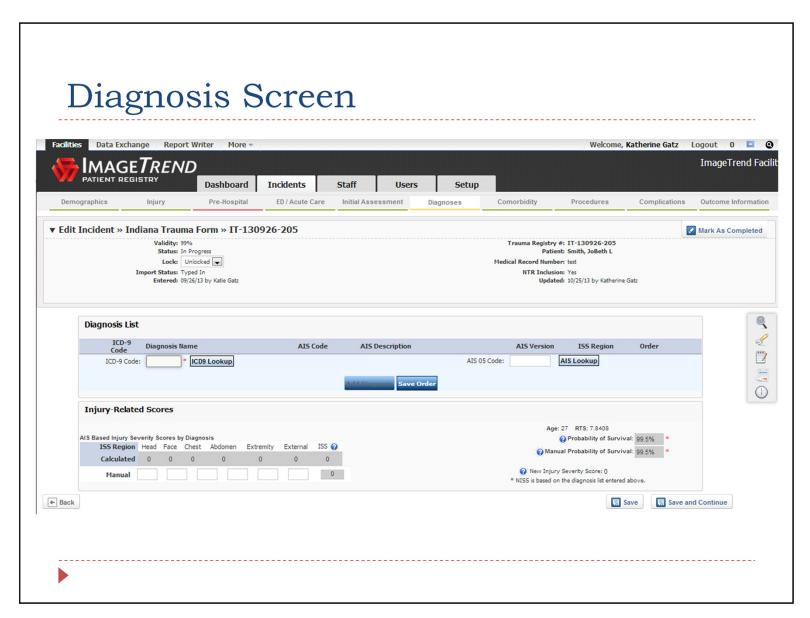
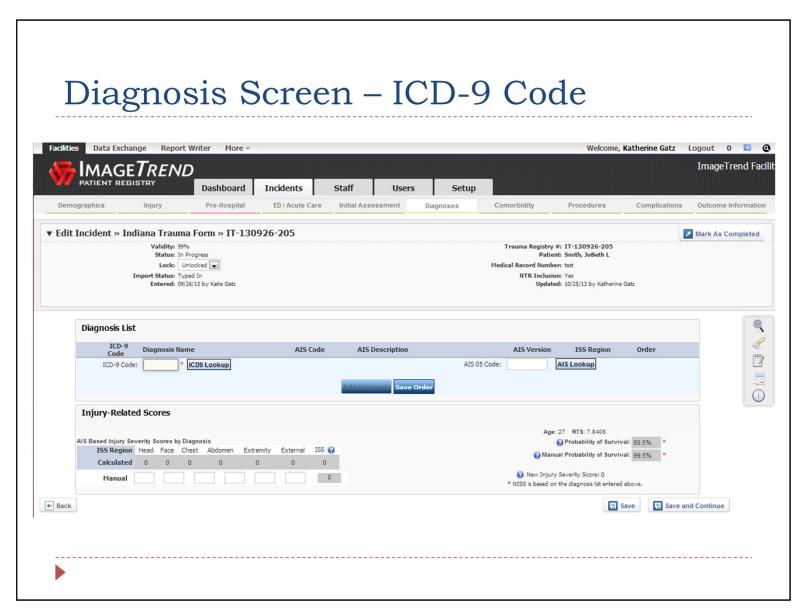


Information regarding the patient's diagnosis (ICD-9 codes and AIS scores) is captured on this tab.

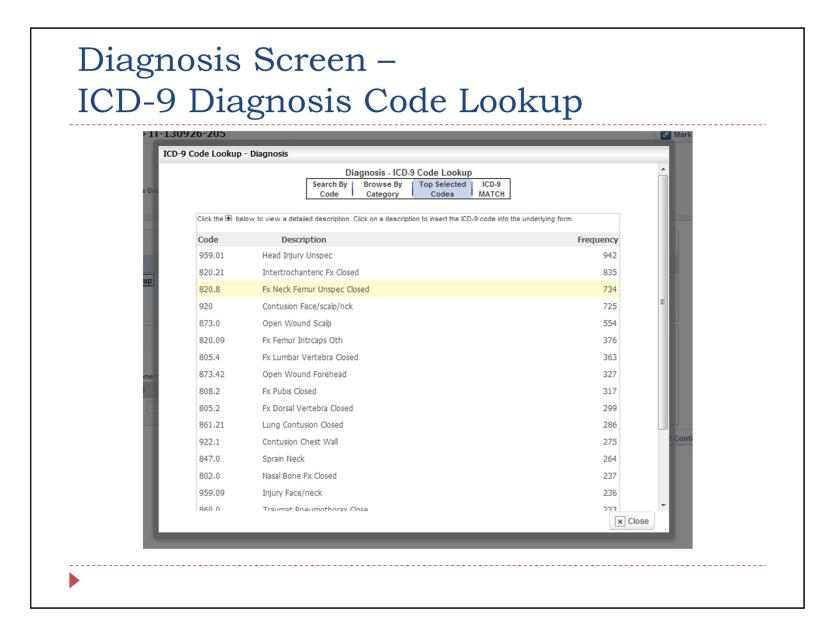


You know you are on the "Diagnosis" tab when the tab is highlighted. The information on the screen should be the same as what you see here.



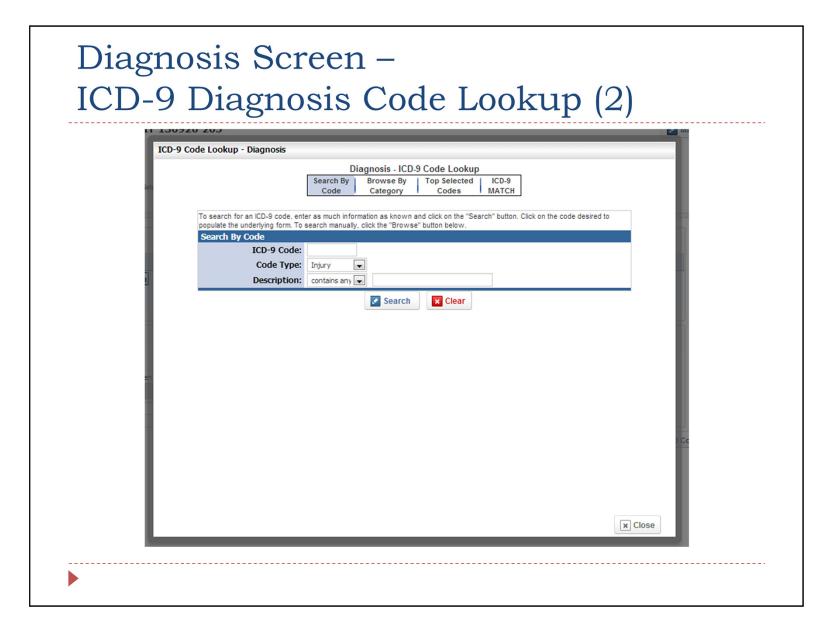
The "ICD-9 Code (Injury Diagnosis)" element (TR21.1) is defined as "the diagnoses related to all identified injuries". This is a National Data Element.

The "ICD9 Lookup" function helps the user find an ICD-9 Code.

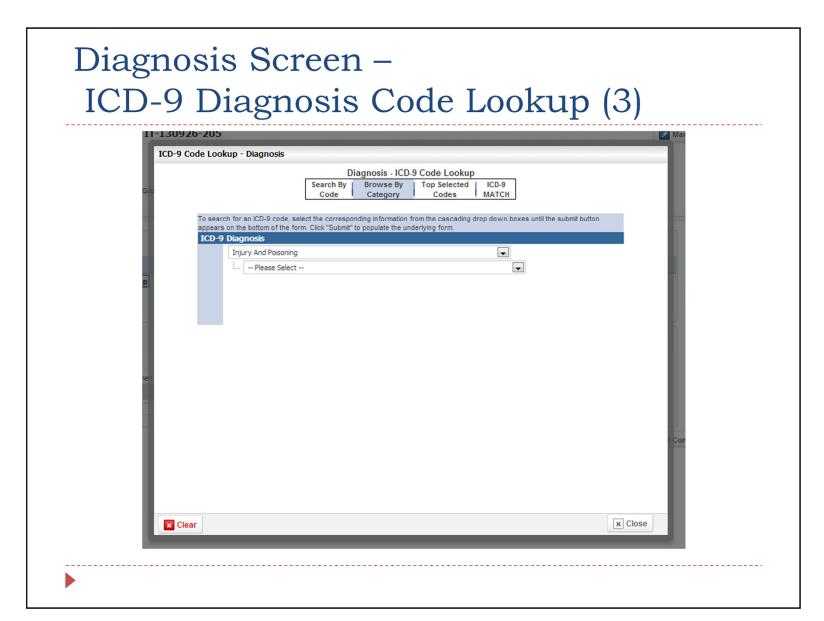


The "ICD9 Lookup" function allows you to: 1) Search by code 2) Browse by Category 3) Choose from the Top Selected Codes or 4)ICD-9 Match

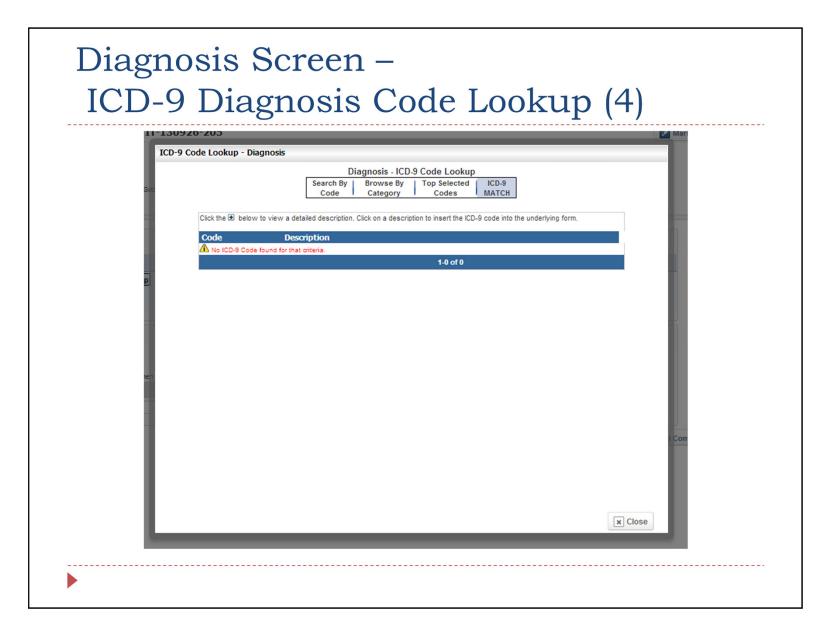
When you click on "Top Selected Codes", you see a list of the most frequent ICD-9 Codes used in the Indiana Patient Registry that can help you find the ICD-9 Code you are looking for.



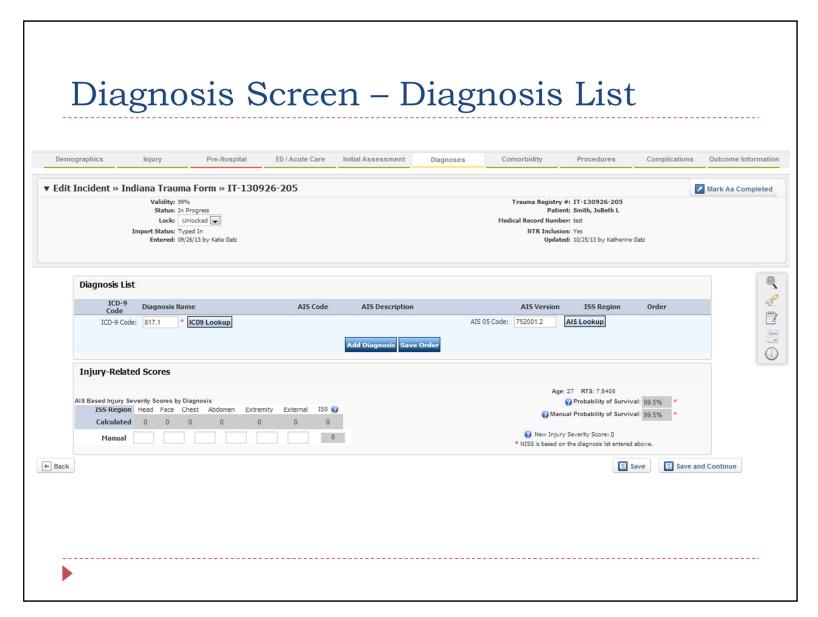
When you click on "Search by Code" they can type in key words if part of the code is known to help you find the ICD-9 Code you are looking for.



When you click on "Browse by Category", you can select from a series of drop-down menus until you find the ICD-9 Code you are looking for. You should use this search function if you are familiar with the ICD-9 book.



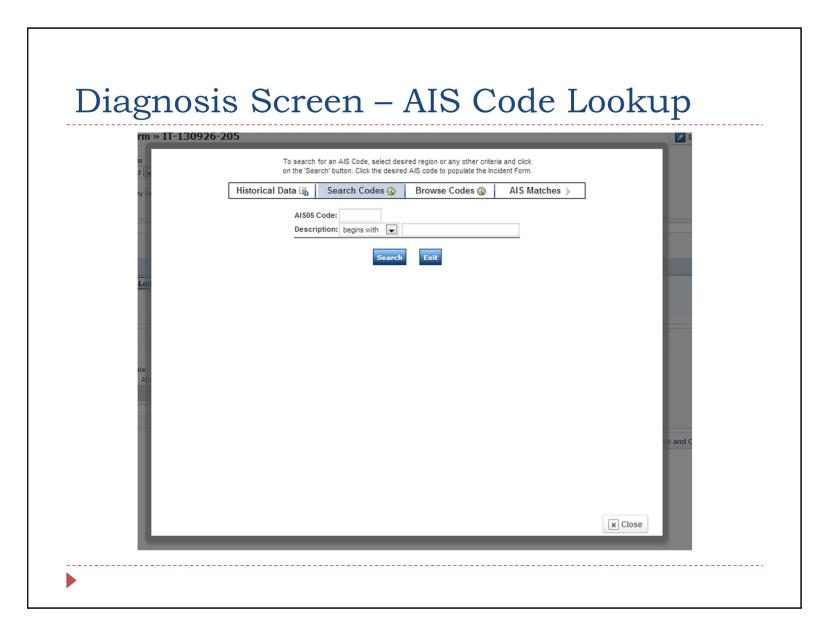
When you click on "ICD-9 Match", if you have entered an AIS code but do not know the ICD-9 Code, this tab will help you find the ICD-9 Code you are looking for.



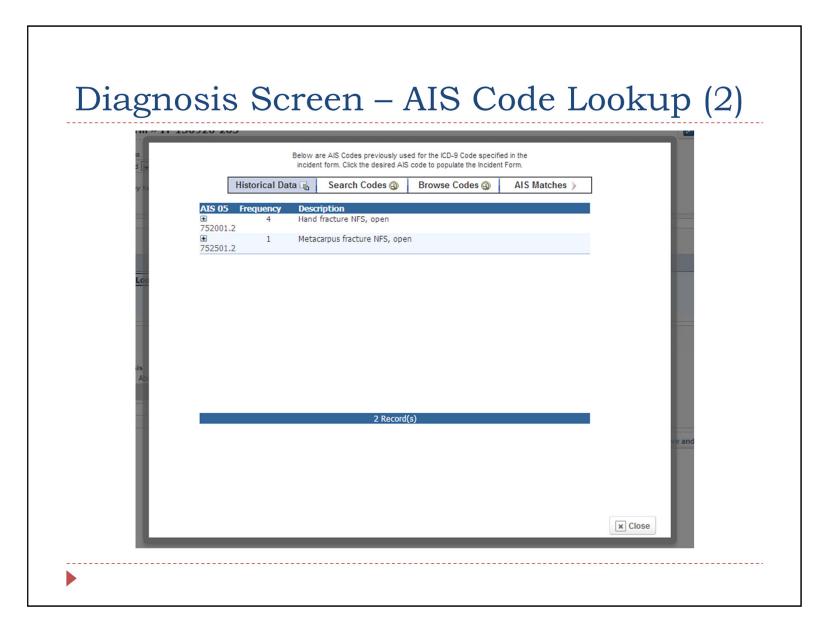
Once you have entered the ICD-9 diagnosis code, you will need to save it by clicking on the "Add Diagnosis" button. If the "Automatic AIS Code" feature is turned on, an AIS 05 Code may automatically appear once the ICD-9 code is entered.

The "AIS 05 Code" element (TR21.22) is the defined as "the Abbreviated Injury Scale predot codes that reflect the patient's injuries". AIS Codes are used to auto-generate additional calculated fields: Abbreviated Injury Scale (6 body regions), Injury Severity Score, Probability of Survival, and the New Injury Severity Score. Probability of Survival score will not appear if the patient's age, vitals, and injury are entered. This is an optional national Data Element.

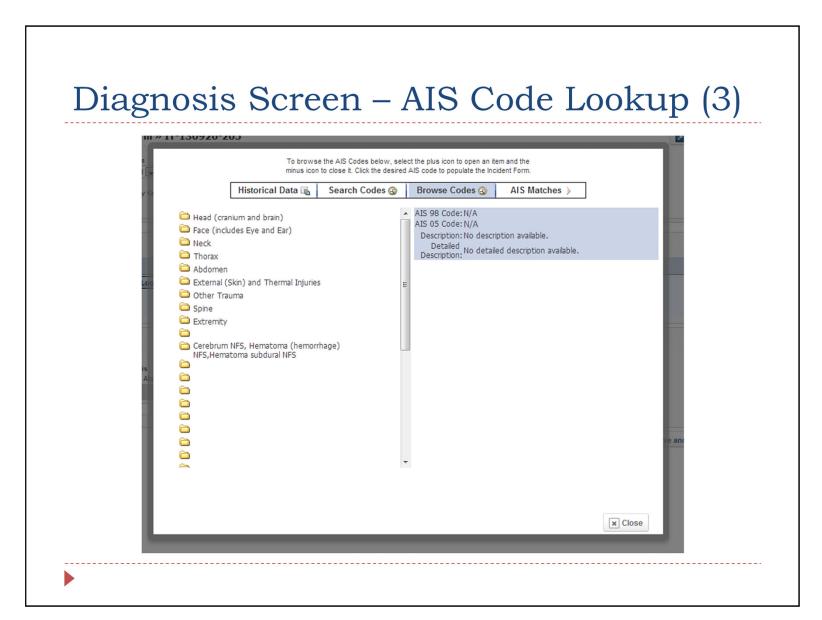
The "AIS Lookup" function helps you find an AIS Code.



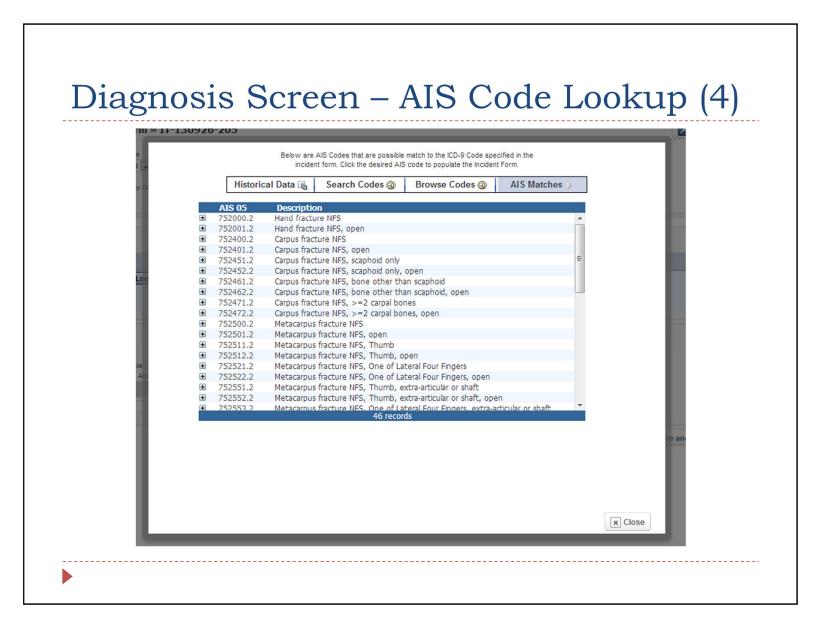
The "AIS Lookup" function allows you to: 1) look at Historical Data 2) Search Codes 3) Browse Codes or 4) AIS Matches When you click on "Search Codes", you can type in key words to help you find the AIS Code you are looking for.



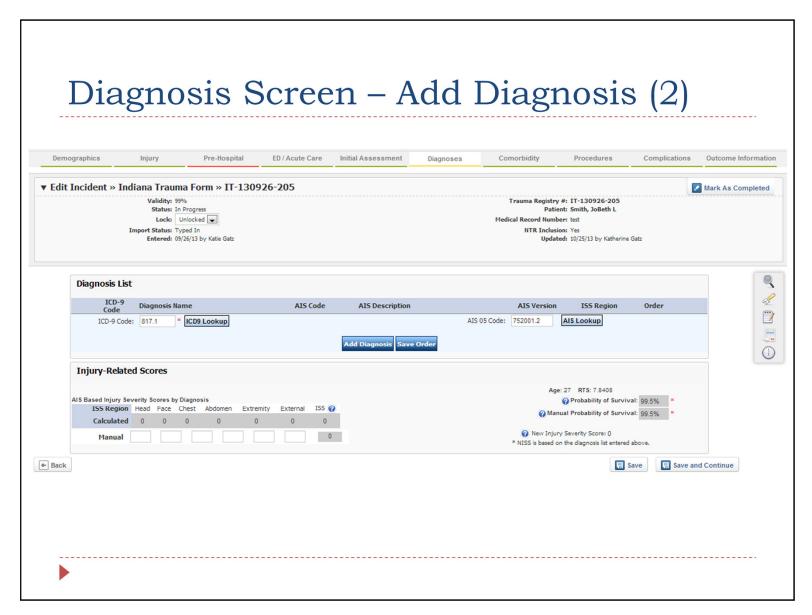
When you click on "Historical Data", you can look at AIS codes used previously for the ICD-9 Codes you entered in the incident form.



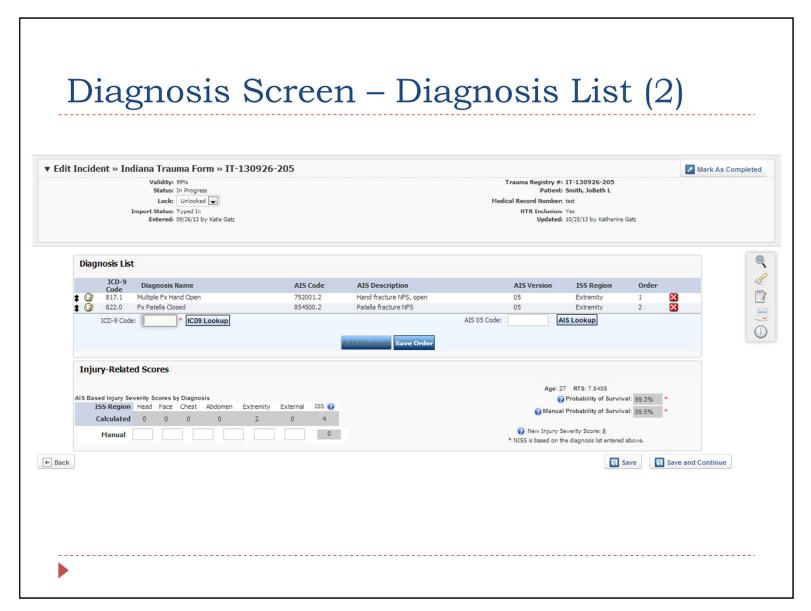
When you click on "Browse Codes", you can select from a series of folders organized by body region until you find the AIS Code you are looking for.



When you click on "AIS Matches", if you have entered an ICD-9 Code but do not know the AIS Code, this tab will help you find the AIS Code you are looking for.

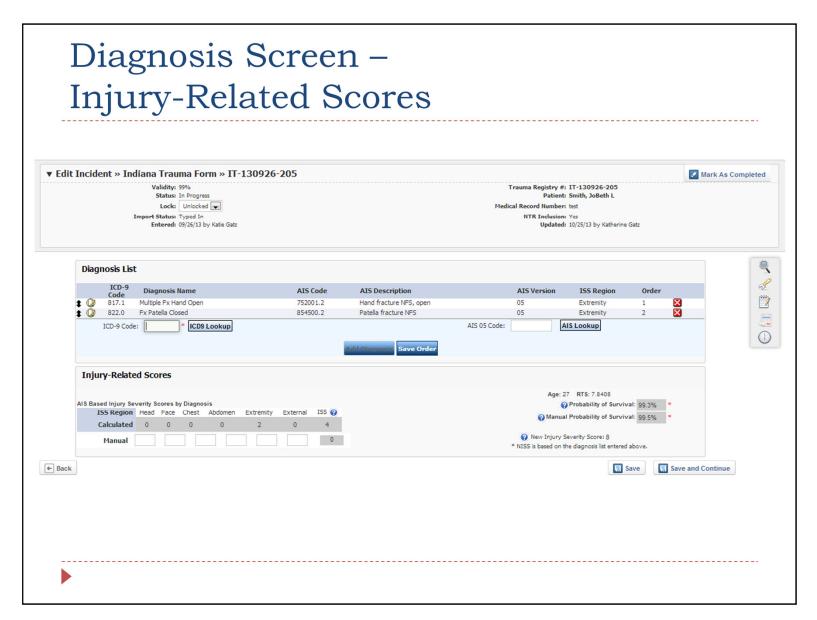


Once you have entered the AIS Code, you will need to save it by clicking on the "Add Diagnosis" button.



Once you have entered multiple ICD-9 Codes, you can change the order of the ICD-9 Codes by clicking and dragging the black arrows on the left-hand side of the screen. The clipboard and pencil icon allows you to edit ICD-9 Codes.

Delete the ICD-9 Codes by clicking on the red X Icon on the right-hand side of the screen.



Utilize the "Injury Related Scores" manual fields only if the AIS severity codes do not properly reflect the patient's injuries. Values on a scale of 1-6 should be used, with 1 being Minor Injury and 6 being Maximum Injury (Virtually Unsurvivable).

Click the "Save and Continue" button to save the information just entered and to continue to the next tab. Clicking the "Save" button will save the information, but you will not progress to the next tab.